TeX and Friends at `dcs.ed.ac.uk`

Master Index of Local Documentation

This list is an automatically generated index to the documentation accessible via `texdoc`. To read documentation without using this web page, simply type "`texdoc` <*name*>", where <*name*> is one of the file names below, without the extension.

latex

- textmerg.dvi : *How to merge word processor texts into TeX documents (e.g mail merge etc)*

latex/amsfonts

- README.txt : *Installation and usage information for the AMSFonts 2.2 distribution*
- amsfonts.dvi : *Makes some of AMSFonts' math fonts available within LaTeX*
- amssymb.dvi : *Defines all symbols in the AMS symbol fonts msam and msbm*
- cmmib57.dvi : *Alternative font definitions for cmmib and cmbsy fonts*
- eufrak.dvi : *Sets up some font shapes to use the Euler script symbols in math mode*
- euscript.dvi : *Sets up some font shapes to use the Euler script symbols in math mode*

latex/base

- classes.dvi : *LaTeX2e for class and package writers*
- clsguide.dvi : *LaTeX2e for class and package writers*
- fntguide.dvi : *LaTeX2e font selection guide*
- fonts.dvi : *LaTeX2e font selection guide*
- latex.dvi : *LaTeX2e guide for authors*
- usrguide.dvi : *LaTeX2e guide for authors*

latex/eepic

- eepic.dvi : *Extensions to epic and the LaTeX picture environment (v1.1)*

latex/elsevier

- instraut.ps : *Preparing articles for Elsevier Science Publishers*

latex/graphics

- drivers.dvi : *Short note on graphics drivers for LaTeX2e*
- graphics.dvi : *The graphics package: including graphics files, rotating/scaling pages*
- graphicx.dvi : *The graphicx package: alternative interface to LaTeX2e graphics funcs.*
- grfguide.dvi : *User manual for the color, graphics and graphicx packages*
- grfguide.ps : *User manual for the color, graphics and graphicx packages*
- keyval.dvi : *Allow parameter setting with a "key = value" syntax*
- pstcol.dvi : *Modifies PSTricks colour interface to work with standard LaTeX colours*
- trig.dvi : *Macros to implement trig functions sin, cos and tan.*

latex/hh

- hhcount.dvi : *Macros to display numbers in various formats*
- hhflxbox.dvi : *Package for setting and positioning boxes around objects*
- hhmuf.dvi : *Package for multiple footnotes (not for conservatives, seemingly)*
- hhparmrk.dvi : *Package to mark paragraphs by putting signs next to them*

latex/hyperref

- backref.dvi : *An empty document*
- hyperref.dvi : *Extends the functionality of LaTeX cross-referencing commands*
- hypertex.txt : *Extensions to TeX to handle hypertext and integrate with the WWW*
- nameref.dvi : *Section name references in LaTeX2e*

latex/ifacmtg

- instraut.dvi : *Preparing articles for Elsevier Science Publishers*

latex/ipa

- ipaman.dvi : *Using the WSU international phonetic alphabet*

latex/koma-script

- scrclass.dvi : *Documentation for the KOMA-Script package (in German)*
- script20.dvi : *The Script 2.0 package (in German)*
- scrlettr.dvi : *Brief note on KOMA-Script package (in German)*
- scrpage.dvi : *Defines new interface for pagestyle definitions*
- scrtime.dvi : *Macros to access the time and date of compilation*

latex/local

- cs4rep.dvi : *Documentation on the 4th year CS project report style*
- csfax.dvi : *Documentation on the departmental fax cover sheet style*
- csletter.dvi : *Documentation on the departmental letter style*
- csmemo.dvi : *Documentation on the departmental memorandum style*
- csslides.dvi : *Documentation on the local OHP slides style*
- cstechrep.dvi : *Documentation on the CS technical report style*
- csthesis.dvi : *Documentation on the generic CS thesis style*
- cstn.ps : *Documentation on the local technical note style*
- localdriver.dvi : *Easily do conditional code for a certain driver (e.g. dvips, oztex)*
- mscrep.dvi : *Documentation on the MSc report style*

latex/local/punk

- punk.dvi : *Short document on using the punk fonts*

latex/minitoc

- minitoc.dvi : *Create a mini table of contents at start of each chapter*
- minitoc.txt

latex/misc

- acronym.dvi : *An environment for managing acronyms*
- alg.dvi : *A package containing two environments for typesetting algorithms*
- answers.dvi : *A package for producing solution sheets for exercises*
- bbm.dvi : *A package for using the bbm fonts in math mode*
- beton.dvi : *For automatically typesetting with Knuth's Concrete fonts*
- calc.dvi : *Use infix expressions in counter and length LaTeX commands*
- camel.dvi : *A package which simplifies typesetting of citations and bibliographies*
- caption.dvi : *A package to customise captions in floating environments*
- changebar.dvi : *Enable ways to indicate modifications to a doc with margin bars*
- curves.dvi : *Provides macros for drawing curves using disks*
- deleq.dvi : *LaTeX macro for partial numbering of equations*
- dotseqn.dvi : *Format equations flush left with dotted leaders to eq no.*
- draftcopy.dvi : *Print the word "Draft" behind the main text (watermarked)*
- endfloat.dvi : *Put all figures at end of article in their own section*
- euler.dvi : *Use the AMS Euler font family for math environments*
- everyshi.dvi : *Execute a command before each \shipout occurrence*
- exam.dvi : *Package for formatting exam scripts*
- fancyheadings.dvi : *Creates advanced page headers and footers*
- float.dvi : *Improved interface for defining floats (figs/tables)*
- floatfge.dvi : *Float paragraphs of text around figures*
- floatflt.dvi : *New float environments to float text around figs/tables*
- foiltex.dvi : *Documentation for FoilTeX (for creating overheads)*
- footnpag-user.dvi : *Allows you to number footnotes separately on each page*
- g-brief.dvi : *Documentation on the g-brief package (in German)*
- gb4e-doc.dvi : *An environment for formatting linguistic examples*
- harvard.dvi : *Bibliography style for Harvard reference (author, date)*
- hyper.dvi : *Package for adding hypertex capabilities to LaTeX*
- labels.dvi : *A package for making sticky labels in LaTeX*
- lastpage.dvi : *Defines a label to refer to the last page in a document*
- mailing.dvi : *Create a mailing from a database of names and addresses*
- mapcodes.dvi : *Use 8-bit input files in variety of encoding*
- mcite.dvi : *Multiple citations on one key*
- mflogo.dvi : *Package for accessing the logo font family*
- natbib.dvi : *Natural Sciences referencing style (author, date)*
- newalg.dvi : *An environment for formatting algorithms*
- oz.dvi : *Provides macros to type Object Z schemas*
- paper.dvi : *New style files paper and journal, derived from the standard article class*
- par_doc.dvi : *(In German)*
- prelim2e.dvi : *Allows the marking of preliminary versions of a document on the output*
- prettyref.dvi : *Allows the author to "preformat" all types of labels*
- printtim.dvi : *Command to print out the time the document was processed*
- qsymbols.dvi : *Defines abbrevs for symbols/arrows from amssymb and stmaryrd*
- qsymbols.ps : *Defines abbrevs for symbols/arrows from amssymb and stmaryrd*
- refman.dvi : *An empty document*
- rotating.dvi : *Environments for rotating objects by any angle*

- rotfloat.dvi : *Extends the float package to define rotated versions on new floats*
- rplain.dvi : *Redefines the "plain" pagestyle (page nos. at page corner)*
- showlabels.dvi : *Inserts the label name into margin when using \label etc.*
- ssqquote.dvi : *Package for accessing the CM Sans Serif Quotation font family (cmssq)*
- subeqnarray.dvi : *Allows you to label individual lines of an equation*
- subfigure.dvi : *Create small `sub' figures in a single figure environment*
- textfit.dvi : *Scale up text to any desired size*
- tpcmfont.dvi : *Package for accessing the fonts from the sauter package and the DC fonts*
- treedoc.dvi : *A package for drawing binary of ternary trees*
- ulsy.dvi : *Defines the odplus symbol and a symbol for contradiction*
- vdm.dvi : *Package for typesetting VDM specifications*
- vector.dvi : *Provides commands for representing vectors in various ways*
- vrsion.dvi : *User-friendly means to introduce version numbers in LaTeX documents*

latex/pb-diagram

- pb-examples.dvi : *Examples of the Diagram Environment*
- pb-manual.dvi : *User's Guide to the Diagram Environment V4.0*

latex/proofs

- QED.txt : *Notes on the \qed macro to generate a right-justified end-of-proof mark*
- boxproof.dvi : *TeX macros for proof boxes*
- prooftree.txt : *Notes on the proof trees macros for natural deduction, sequent calculus etc.*

latex/psfrag

- pfgguide.dvi : *Replace aribtrary text in EPS files with LaTeX constructs*
- pfgguide.ps : *Replace aribtrary text in EPS files with LaTeX constructs*
- psfrag.dvi : *Notes on the psfrag and epsf packages and the ps2frag.ps script*

latex/psnfss

- charter.dvi : *Short note on the charter font package*
- nimbus.dvi : *Short note on the nimbus font package*
- psfonts.dvi : *Short note on the standard PostScript fonts package*
- psnfss2e.dvi : *Notes on setup of PostScript fonts for LaTeX2e*
- utopia.dvi : *Short note on the utopia font package*

latex/rcs

- rcs-conf.dvi : *Documentation on configuring the rcs package*
- rcs-user.dvi : *User Guide for the rcs version control package*

latex/seminar

- 2up.dvi : *Documentation for Two-up printing in generic TeX*
- fancybox.dvi : *Routines for shadowed, double-lined and oval boxes*
- sem-user.dvi : *User Guide for the seminar package (for slides and notes)*
- seminar.dvi : *User Guide for the seminar package (for slides and notes)*
- semsamp1.dvi : *Some example slides produced with the seminar package*
- semsamp2.dvi : *Some example slides produced with the seminar package*

latex/springer

- README.txt : *Springer-Verlag's LaTeX2e class for Lecture Notes in Computer Science*

latex/tools

- afterpage.dvi : *Expand commands after the current page is output*
- array.dvi : *A new implementation of LaTeX's tabular and array environment*
- dcolumn.dvi : *Define columns in an array/tabular which are aligned on a decimal point*
- delarray.dvi : *Some examples of the delarray package*
- enumerate.dvi : *Extends the enumerate environment to specify the counter style*
- fileerr.dvi : *Graceful handling of file not found errors under LaTeX2e*
- fontsmpl.dvi : *Notes on a test document to display characters in a font family*
- ftnright.dvi : *Footnotes in a multi-column layout*
- hhline.dvi : *Like \hline except for its interaction with vertical lines*
- indentfirst.dvi : *Indent the first line of all sections by the usual paragraph indentation*
- layout.dvi : *Produce an overview of the current document's layout variables*
- longtable.dvi : *A multi-page version of tabular*
- multicol.dvi : *Multiple column output, with mixing on the same page.*
- rawfonts.dvi : *Provides emulation of LaTeX209 documents fonts*
- showkeys.dvi : *Modifies cross-referencing commands to print the internal key*

- somedefs.dvi : *A programmer's toolkit for package writers*
- tabularx.dvi : *A new tabular* environment with control over column spacing*
- theorem.dvi : *A collection of macros for typesetting theorems*
- varioref.dvi : *Addition label referencing commands*
- verbatim.dvi : *A new implementation of LaTeX's verbatim and verbatim* environments*
- xr.dvi : *A package that implements a system for external references*
- xspace.dvi : *Adds space unless the macro is followed by certain punctuation symbols*

latex/v209inputs

- llncs.dvi : *Springer-Verlag's Lecture Notes in Computer Science Style File*
- picman.dvi : *Enhancements to the picture environment of LaTeX*
- rcs.dvi : *Access data in RCS fields from within your LaTeX document*

latex/wasysym

- wasysym.dvi : *Makes some additional characters from the wasy font available*

generic/custom-bib

- babel.dvi : *A generic bibliographic style file with multilingual applications*
- genbst.dvi : *A generic bibliographic style file for creating .bst files*
- xbtxbst.dvi : *Documentation on the generic docstrip version of xbtxbst.doc*

generic/diagrams

- diagrams-manual.dvi : *A package to draw category theory commutative diagrams*
- diagrams-manual.ps : *A package to draw category theory commutative diagrams*
- diagrams.dvi : *A package to draw category theory commutative diagrams*
- diagrams.ps : *A package to draw category theory commutative diagrams*

generic/fp

- fp.dvi : *Fixed point arithmetic package for LaTeX2e*

generic/pstricks

- pst-quik.ps : *Quick reference for the PSTricks package (landscape)*
- pst-usr1.ps : *PSTricks User's Guide: PostScript macros for Generic TeX*
- pst-usr2.ps : *PSTricks User's Guide (Part 2)*
- pst-usr3.ps : *PSTricks User's Guide (Part 3)*
- pst-usr4.ps : *PSTricks User's Guide (Part 4)*
- samples.ps : *Some examples produced with the PSTricks package*
- tp-test.ps : *Example (with LaTeX code) for drawing curved text*

generic/xypic

- xyguide.dvi : *XY-pic User's Guide (package for typesetting graphs and diagrams)*
- xyguide.ps : *XY-pic User's Guide (package for typesetting graphs and diagrams)*
- xyrefer.dvi : *XY-pic Reference Manual (summarises xypic package capabilities)*
- xyrefer.ps : *XY-pic Reference Manual (summarises xypic package capabilities)*

amstex

- amsfndoc.dvi : *User's Guide to AMSFonts V2.2*

fonts/gothic/cmfrak

- suet.dvi : *Sample document for the suet and schwell fonts (in German)*

fonts/gothic/yinit

- yinitas.txt : *List of files in yinit distribution (in German)*

fonts/public/cmbright

- LOCAL-NOTE.txt : *local update notification for mathls.mf and cmbrmi10.mf*
- cmbright.dvi : *Documentation on the CM Bright font (in German)*
- examples.dvi : *Sample document showing the Computer Modern Bright fonts*
- liesmich.txt : *Readme file for the CM Bright font (in German)*
- readme.txt : *Readme file for the CM Bright font*

fonts/public/logo

- mflogo.dvi : *Package for accessing the logo font family in LaTeX2e*

fonts/public/pbsi

- AAA_readme.dvi : *How to include Brush-Script-Italic Fonts in you documents*
- sample.dvi : *Sample document showing the Brush-Script-Italic fonts*

fonts/public/ransom

- ransom.dvi : *Documentation on the ransom fonts*

fonts/yy/cmoutline

- acrobat.txt : *Font licensing issues for Acrobat PDF files*
- copyrght.txt : *Copyright info for Y&Y CM outline fonts*
- dvipsfnt.txt : *Using PostScript fonts with DVIPS*
- nextfont.txt : *Installing Type 1 font sets on the NeXT*
- readme.txt : *Info on Y&Y's CM outline fonts*
- sitefly.txt : *Y&Y site license formula*
- spacify.txt : *Putting a Space character code 32*

fontname

- fontname.dvi : *A naming scheme for external TeX font filenames*

local

- bibtools.dvi : *A list of the local BibTeX Utilities with brief documentation*
- newtex.dvi : *Introductory document on using the new TeX installation*
- support.dvi : *The local LaTeX installation support strategy*

external/guide

- componen.dvi : *Explains the components of the TeX kernel visible to the user*
- essential.dvi : *Introduces and describes the essential features of LaTeX*
- guide.dvi : *A LaTeX survival guide for Unix systems*

external/misc

- essential.dvi : *Essential information for using LaTeX*
- lshort.dvi : *A not very Short Introduction to LaTeX2e*
- maltby.dvi : *An introduction to TeX and friends*
- mf-intro.dvi : *MetaFont for Beginners*
- nfss.dvi : *A simple introduction to the New Font Selection Scheme (NFSS)*
- pwt.dvi : *Publishing with TeX: using BLUe's Format*
- symbols.dvi : *Tables of LaTeX symbols and their corresponding commands*

general

- FAQ.dvi : *The New TeX FAQ (v1.9c): Your 100 Questions Answered*
- aucref.dvi : *The AUC TeX Reference Card*
- auctex.dvi : *Documentation on the AUC TeX mode for Emacs*
- tds.dvi : *A Directory Structure for TeX files (v0.78)*

hypertex

- hypertex.dvi : *Extensions to TeX to handle hypertext and integrate with the WWW*

web

- kpathsea.dvi : *Documentation on the Kpathsea library*

dvips

- dvips.dvi : *Documentation on the DVI to PostScript translator*

auctex

- auc-tex.dvi : *Documentation on the LaTeX mode for GNU Emacs*
- math-ref.dvi : *Math mode symbols reference card*
- tex-ref.dvi : *AUC TeX reference card*

bibtex

- bibclean.ps : *Documentation for the bibclean utility for .bib file prettyprinting*
- bibtool.dvi : *Documentation for the bibtool utility for .bib file manipulation*

TeX at `dcs.ed.ac.uk` <*latex@dcs.ed.ac.uk*>
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